

N Baroid Australia PTY. LTD./NL INDUSTRIES INC.

MATERIAL RECAP

COMPANY	AMOCO	MUD TYPES	HOLE SIZE	12 1/4"
WELL	YOLLA NO. 1	FRESHWATER-GEL-POLYMER	INTERVAL TO	10981 ft
LOCATION	T-14P, BASS STRAIT		FROM	5772 ft
COST/DAY	\$4,447.58		FEET DRILLED	5209 ft
COST/FT	\$ 28.18	CONTRACTOR GLOBAL MARINE		
COST/BBL	\$ 11.49	DRILLING DAYS/PHASE	33 (EXCLUDING W.O.W.)	
RECAPPED BY	S. BRACKER	ROTATING HRS/PHASE		
DATE	SEPTEMBER 5, 1985	MUD CONSUMPTION FACTOR	2.45 bbl/ft	

MATERIAL	UNIT	UNIT COST	ESTIMATED USED	KG/MP	ACTUAL USED	TOTAL COST	
						ESTIMATED	ACTUAL
AQUAGEL	100 lb	13.21			1800		36,988.00
ALUMINIUM STEARATE	10 kg	22.75			1		22.75
BICARB. SODA	50 kg	19.81			6		118.86
CARBOXY	50 lb	13.20			155		2,046.00
CAUSTIC SODA	50 kg	38.52			154		5,932.08
CAUSTIC SODA	70 kg	53.93			63		3,397.59
DEXTRID	50 lb	25.52			80		2,041.60
LIME	25 kg	5.38			104		559.52
PAC-L	50 lb	85.53			290		24,803.70
PAC-R	50 lb	85.53			83		7,098.99
POTASSIUM NITRATE	50 kg	45.01			47		2,115.47
Q-BROXIN	25 kg	15.11			289		4,366.79
SODA ASH	50 kg	17.52			8		140.16
BARITE	100 lb	8.66			6598		57,138.68

CHEMICAL VOLUME	432	BBL	
FRESH WATER	12340	BBL	
SEA WATER	-		
TOTAL MUD MADE	12772	BBL	
COST LESS BARYTES			US\$ 89,631.51
COST WITH BARYTES			US\$146,770.19

COMMENTS
MUD WEIGHT INCREASED BELOW 8000 FT DUE TO INCREASED BACKGROUND/TRIP GAS.
LIME ADDED TO TREAT FOR CO₂/CARBONATE/BICARBONATE CONTAMINATION.

EXTRA TREATMENT FOR EXTENDED W.O.W. SHUTDOWN (33 DRILLING DAYS + 20 DAYS W.O.W.)